



NEWS OF THE WEEK ILLUSTRATED.

HOW TO BEGIN LIFE

Chapters from the Lives of
Prominent Citizens

SHOWING THE WAY TO SUCCESS

Industry, Honesty and Perseverance Are
the Qualities That Win Distinction
and Dollars in Business.

Among the many business men of this city are not a few who have risen from humble surroundings and discouraging circumstances to places of permanent success and honor. It is believed that to make their struggles and triumphs known will be to encourage the young men of this city to adopt habits of thrift and frugality, and to spur them on to renewed efforts to how for themselves both fame and fortune from the rugged walks of perseverance and the stern material of unyielding honesty. With this in view THE HERALD submits the following brief biographical sketches, which will be continued from week to week as a special feature of THE SUNDAY HERALD.

Henry Spring, Dry Goods.

Henry Spring, the veteran dry goods merchant, was inspired by a desire to be a merchant one day when at the age of eleven years his mother sent him for the first time to the village store with a basket of eggs to exchange for groceries. The appearance of the boy who waited upon him in the store greatly attracted him. He was dressed nicely, his shoes were blackened and he was very polite and attentive to the boy who was to become one of the leading merchants in a great state like Michigan. He asked the young clerk many questions about the business, and was particularly anxious to be able to occupy such a position. From that day his chief ambition was to get into a store. His parents were then living in Farmersville, N. Y., but when young Spring was 15 years old they came to Michigan, locating in the township of Canaan, this county. The boy had not abandoned the store, and soon after the family had located he entered a general store at Canaanburg. Four years later he came to this city and applied for a position with Jefferson Morrison as clerk and was given employment. His father, and young Spring were noted by the merchants of the city, and it was not long before he had an invitation to associate his ability with the capital of David Burnett and Amos Rathbone, proprietors of a leading mercantile house. Before many years Mr. Spring was a partner in the business. Thus starting unassisted in commercial life at an early age by his own energy, assiduity and perseverance, he finally built up for himself one of the largest and most prosperous dry goods businesses in the state of Michigan.

A. Preusser, Jeweler.

A. Preusser furnishes an example of what a young man may attain by steady, faithful attention to business. He was born in Prussia May 27, 1831. His parents came to the United States three years later, locating in Detroit. His father was a jeweler, and young Preusser early evinced an aptitude and genius for practical work at the bench. He worked at the bench for twenty years, during which time by close application he became one of the most skillful workmen in the country. His father appreciated the business qualifications of the young man, kept him strictly within his confidence, which did much toward making for him a career of phenomenal commercial success. In 1850 young Preusser and his father came to Grand Rapids and opened a jewelry business in what was known as "the old yellow store," a two story wooden building standing on the site now occupied by Luce's block. In two years after locating in Grand Rapids the business fell into the hands of the young man, who assumed entire control. His previous training admirably fitted him for conducting a successful business. His career has been marked by adversity at intervals, but his indomitable will and business sagacity have kept his notes from protest and saved him from defeat at times appeared to be almost inevitable. Mr. Preusser is one of the few men who have not made several ventures in business during a life time. He is now conducting one of the most extensive jewelry houses in western Michigan.

C. G. A. Voigt, Miller.

C. G. A. Voigt began life as a farm hand, wood-chopper and rail-splitter. Thus he followed in the footsteps of Abraham Lincoln until the martyr president started for Washington. Mr. Voigt was born in Wendenburg, Prussia, December 5, 1833. In 1847 his parents came to the United States and settled in Michigan City, Ind. The elder Voigt was a baker but that business was dull in his new home and he was obliged to take employment as he was offered him. Young Voigt had received a pretty good German education before coming to this country, being particularly efficient in figures. His education in this country was obtained by a few weeks in a pioneer school house with its limited advantages. He was compelled to seek employment in order to support himself. He was found with a farmer at \$4 a month. During the winter he split rails at \$1 per hundred and chopped cord wood for 25 cents per cord. Money was scarce

THEY ARE TOO LAX

Our Divorce Laws Permit
Promiscuous Separations

WITHOUT SUFFICIENT INQUIRY

Judges Severens, Adelt, Burlingame and
Haggerty Offer Opinions on the
Great Question of Divorce.

Michigan's divorce laws are generally regarded as being lax. To be sure, the state has not yet earned a reputation equal to that enjoyed by Illinois and South Dakota, yet it is nevertheless a fact that the holy bonds of matrimony can be broken in Michigan for causes quite as trivial as in the most accommodating state in the Union. From violation of the Seventh commandment to undue familiarity along the shrinking spine of a bedfellow with the pedal extremities in a chilly jurisdiction, the causes for divorce are as innumerable as the sands at Ottawa beach. Nearly every day such cases are begun, tried or ended in our circuit and superior courts, and the decree of the judge from the bench keeps pace with the benediction of the minister at the bridal altar. Naturally enough these cases attract more or less attention, and the question presents itself, "Where will the marriage estate drift unless greater sanctity be thrown about it?" Below will be found the opinions of some of our judges on the law, on the facts the daily papers furnish material for forming a correct judgment by the people.

Judge Severens.

Judge Severens of the United States court, said: "My familiarity with this subject is not so great as it might be if divorce cases came within the jurisdiction of the United States courts. I shall have to speak of the question more from the point of view of the general public. My observation leads me to believe that there has of late years been quite a considerable increase in the number of divorce cases. I believe that their frequency is injurious to public morals. But there are two sides to the question. My own conviction is that the facility with which divorces can be obtained has a tendency to impair the strength of public morality. I should not recommend the entire abolishment of the laws providing for divorce, but I think the grounds on which divorce may be allowed are quite too wide. The difficulty is not so much in the laws themselves as in the very free and lax interpretation of them, and in many cases the too lax regard for the fundamental requirements in their practical administration. Some courts administer the law with due regard to their true meaning and purpose, but in too many instances divorce cases go through in a perfunctory way, and especially is this true where both parties are conniving at the divorce. In such cases it seems to be easy to impose upon the courts and accomplish the desired result, the real truth of the matter being kept in the background and concealed from the court. It is worthy of consideration, in my opinion, to pass a law which shall charge the attorney for the state, called here the prosecuting attorney, with the legal duty of investigating such cases, perhaps, under the direction of the court, especially where good reason is found to exist to defend the case in the interest of the public. The laws of Michigan are couched in such a way that they are modeled after those of Great Britain. In most states the laws tend toward laxity. In New York they keep more closely to the analogy of the English statutes than elsewhere."

Judge Adelt.

Judge Adelt—Generally speaking I consider the laws of divorce too lax. Of course it is hardly to be expected that any law will fit every case. Many divorce cases ought never to be brought into court. But the weakness of the laws lies with the people and if they don't want such things to exist they should change the law. Nine-tenths of the cases which come before me have no defense. But the court has no discretion in interpreting the laws, and they are at present capable of a very wide interpretation. Many cases are brought to Michigan from New York, the New England states and Canada. The interested party lives here long enough to become a legal resident. The period is but two years, though in Dakota it is but ninety days. In such cases the defendants have nothing to say in the matter. I am sure that I am safe in saying that in nine cases out of ten that have been before this court the defendant did not know that the case was before the court. Because the divorce laws of the eastern states are more stringent than in Michigan many come here. In the east they would not have been able to get a divorce under any circumstances but here they found it very easy. The courts have no control over those cases where the defendant never appears. It is very easy for the complainant to make out a case to fit some lax law, and the court has no discretion in the matter. The number of "default cases" is alarming. Since my term on the bench began, one year and three months ago, I have granted 98 decrees and in not more than five or six has there been any defense. In my opinion there are over 200 decrees of divorce granted by the various courts in this city in a year. For my own part I believe in pretty

THEY ARE TOO LAX

Our Divorce Laws Permit
Promiscuous Separations

WITHOUT SUFFICIENT INQUIRY

Judges Severens, Adelt, Burlingame and
Haggerty Offer Opinions on the
Great Question of Divorce.

Michigan's divorce laws are generally regarded as being lax. To be sure, the state has not yet earned a reputation equal to that enjoyed by Illinois and South Dakota, yet it is nevertheless a fact that the holy bonds of matrimony can be broken in Michigan for causes quite as trivial as in the most accommodating state in the Union. From violation of the Seventh commandment to undue familiarity along the shrinking spine of a bedfellow with the pedal extremities in a chilly jurisdiction, the causes for divorce are as innumerable as the sands at Ottawa beach. Nearly every day such cases are begun, tried or ended in our circuit and superior courts, and the decree of the judge from the bench keeps pace with the benediction of the minister at the bridal altar. Naturally enough these cases attract more or less attention, and the question presents itself, "Where will the marriage estate drift unless greater sanctity be thrown about it?" Below will be found the opinions of some of our judges on the law, on the facts the daily papers furnish material for forming a correct judgment by the people.

Judge Severens.

Judge Severens of the United States court, said: "My familiarity with this subject is not so great as it might be if divorce cases came within the jurisdiction of the United States courts. I shall have to speak of the question more from the point of view of the general public. My observation leads me to believe that there has of late years been quite a considerable increase in the number of divorce cases. I believe that their frequency is injurious to public morals. But there are two sides to the question. My own conviction is that the facility with which divorces can be obtained has a tendency to impair the strength of public morality. I should not recommend the entire abolishment of the laws providing for divorce, but I think the grounds on which divorce may be allowed are quite too wide. The difficulty is not so much in the laws themselves as in the very free and lax interpretation of them, and in many cases the too lax regard for the fundamental requirements in their practical administration. Some courts administer the law with due regard to their true meaning and purpose, but in too many instances divorce cases go through in a perfunctory way, and especially is this true where both parties are conniving at the divorce. In such cases it seems to be easy to impose upon the courts and accomplish the desired result, the real truth of the matter being kept in the background and concealed from the court. It is worthy of consideration, in my opinion, to pass a law which shall charge the attorney for the state, called here the prosecuting attorney, with the legal duty of investigating such cases, perhaps, under the direction of the court, especially where good reason is found to exist to defend the case in the interest of the public. The laws of Michigan are couched in such a way that they are modeled after those of Great Britain. In most states the laws tend toward laxity. In New York they keep more closely to the analogy of the English statutes than elsewhere."

Judge Adelt.

Judge Adelt—Generally speaking I consider the laws of divorce too lax. Of course it is hardly to be expected that any law will fit every case. Many divorce cases ought never to be brought into court. But the weakness of the laws lies with the people and if they don't want such things to exist they should change the law. Nine-tenths of the cases which come before me have no defense. But the court has no discretion in interpreting the laws, and they are at present capable of a very wide interpretation. Many cases are brought to Michigan from New York, the New England states and Canada. The interested party lives here long enough to become a legal resident. The period is but two years, though in Dakota it is but ninety days. In such cases the defendants have nothing to say in the matter. I am sure that I am safe in saying that in nine cases out of ten that have been before this court the defendant did not know that the case was before the court. Because the divorce laws of the eastern states are more stringent than in Michigan many come here. In the east they would not have been able to get a divorce under any circumstances but here they found it very easy. The courts have no control over those cases where the defendant never appears. It is very easy for the complainant to make out a case to fit some lax law, and the court has no discretion in the matter. The number of "default cases" is alarming. Since my term on the bench began, one year and three months ago, I have granted 98 decrees and in not more than five or six has there been any defense. In my opinion there are over 200 decrees of divorce granted by the various courts in this city in a year. For my own part I believe in pretty

THEY ARE TOO LAX

Our Divorce Laws Permit
Promiscuous Separations

WITHOUT SUFFICIENT INQUIRY

Judges Severens, Adelt, Burlingame and
Haggerty Offer Opinions on the
Great Question of Divorce.

Michigan's divorce laws are generally regarded as being lax. To be sure, the state has not yet earned a reputation equal to that enjoyed by Illinois and South Dakota, yet it is nevertheless a fact that the holy bonds of matrimony can be broken in Michigan for causes quite as trivial as in the most accommodating state in the Union. From violation of the Seventh commandment to undue familiarity along the shrinking spine of a bedfellow with the pedal extremities in a chilly jurisdiction, the causes for divorce are as innumerable as the sands at Ottawa beach. Nearly every day such cases are begun, tried or ended in our circuit and superior courts, and the decree of the judge from the bench keeps pace with the benediction of the minister at the bridal altar. Naturally enough these cases attract more or less attention, and the question presents itself, "Where will the marriage estate drift unless greater sanctity be thrown about it?" Below will be found the opinions of some of our judges on the law, on the facts the daily papers furnish material for forming a correct judgment by the people.

Judge Severens.

Judge Severens of the United States court, said: "My familiarity with this subject is not so great as it might be if divorce cases came within the jurisdiction of the United States courts. I shall have to speak of the question more from the point of view of the general public. My observation leads me to believe that there has of late years been quite a considerable increase in the number of divorce cases. I believe that their frequency is injurious to public morals. But there are two sides to the question. My own conviction is that the facility with which divorces can be obtained has a tendency to impair the strength of public morality. I should not recommend the entire abolishment of the laws providing for divorce, but I think the grounds on which divorce may be allowed are quite too wide. The difficulty is not so much in the laws themselves as in the very free and lax interpretation of them, and in many cases the too lax regard for the fundamental requirements in their practical administration. Some courts administer the law with due regard to their true meaning and purpose, but in too many instances divorce cases go through in a perfunctory way, and especially is this true where both parties are conniving at the divorce. In such cases it seems to be easy to impose upon the courts and accomplish the desired result, the real truth of the matter being kept in the background and concealed from the court. It is worthy of consideration, in my opinion, to pass a law which shall charge the attorney for the state, called here the prosecuting attorney, with the legal duty of investigating such cases, perhaps, under the direction of the court, especially where good reason is found to exist to defend the case in the interest of the public. The laws of Michigan are couched in such a way that they are modeled after those of Great Britain. In most states the laws tend toward laxity. In New York they keep more closely to the analogy of the English statutes than elsewhere."

Judge Adelt.

Judge Adelt—Generally speaking I consider the laws of divorce too lax. Of course it is hardly to be expected that any law will fit every case. Many divorce cases ought never to be brought into court. But the weakness of the laws lies with the people and if they don't want such things to exist they should change the law. Nine-tenths of the cases which come before me have no defense. But the court has no discretion in interpreting the laws, and they are at present capable of a very wide interpretation. Many cases are brought to Michigan from New York, the New England states and Canada. The interested party lives here long enough to become a legal resident. The period is but two years, though in Dakota it is but ninety days. In such cases the defendants have nothing to say in the matter. I am sure that I am safe in saying that in nine cases out of ten that have been before this court the defendant did not know that the case was before the court. Because the divorce laws of the eastern states are more stringent than in Michigan many come here. In the east they would not have been able to get a divorce under any circumstances but here they found it very easy. The courts have no control over those cases where the defendant never appears. It is very easy for the complainant to make out a case to fit some lax law, and the court has no discretion in the matter. The number of "default cases" is alarming. Since my term on the bench began, one year and three months ago, I have granted 98 decrees and in not more than five or six has there been any defense. In my opinion there are over 200 decrees of divorce granted by the various courts in this city in a year. For my own part I believe in pretty

END OF THE SEASON

All of the Theaters Will Soon
Be Dark

LAST WEEK AT THE REDMOND

A Revival of "Muldoon's Picnic" with
New Additions—Miscellaneous Fact
and Thought About Stage Folk.

This week practically ends the theatrical season in Grand Rapids. With the busy managers though there is no end, no respite from work. Just at this time he is busiest, and is facing the work necessary for the securing of attractions for the ensuing season. With him the theatrical year never ends. The Kendalls brought Powers' to a close in an auspicious manner, and after a week of "Muldoon's Picnic" Redmond's will appear in a thrilling boy spirit, the actor who has prospered will relish two months' vacation, and the patient follower of the drama and its people will gladly welcome this period of repose.

Redmond's "Muldoon's Picnic."

Beginning tonight and continuing for the week, Evans & Hoag's company will appear at this theater in "Muldoon's Picnic." This vigorous and lively Irish comedy is well known here. The present company promise to add much that is entertaining in singing, dancing and musical specialties. Matinees usual.

Smith's—Vaudeville.

Heading the announcement of new performers engaged at this theater for this week appear the name of Mlle. Loretta, who will appear in a thrilling aerial act on her new sensational platform ladder. Henry Budworth will appear in monologues; Tom and Mattie McIntosh in sketches and comedy; Nellie Scott, descriptive vocalist, Ed. Sanford, Dutch comedian; the Sisters Bailey, character dancers; Joe Tierney and Nellie Hesse, vocalist, fill out the remainder of the olio, which will conclude with a comedy entitled "Euchered." Matinees Wednesday, Friday and Saturday.

Local Lobby Chatter.

The Kendalls, no matter what criticism may be made of them, are unimpeachable in their domestic life, offering an example that many American players might well study and emulate. Attention is too often attracted to our stage by scandals, domestic carelessness and disregard for those relations and ties which should be sacredly revered. That misfortune of this kind is distributed among men and women in all vocations, in fact cannot be depended upon as theater patrons.

A RESURRECTED CLOCK.

It was Buried Seven Years, But Is Still Running.
In an old-fashioned, low, Dutch style stone house on the bank of the Hudson, at Nyack, is the home of the Sarvants, a family, says the New York Advertiser, whose descendants have occupied it over two centuries. The house is filled with relics of the revolution, but that most highly prized is an eight-day clock which rings out the hours as regularly and keeps as accurate time as it did when it was first placed in the old house by Philip Sarvent in 1735. He bought it from Whitlock, in New York, and conveyed it by sloop to his home.

Garrett Sarvent, a patriarch of eighty years, a grandson of Philip, now resides in the old house. He was for many years a senator and mayor, and is widely known and highly respected throughout Rockland county. In an interview recently he declared that his love and veneration for his grandfather's clock and its historical association were so strong that no amount of money would tempt him or his children to part with the relic. It has kept time one hundred and thirty-seven years, and is possibly equal to the task of another century.

HE HIT IT CORRECT

Foster's Weather Forecasts
Were Reliable

PRESENT FEEDS ANTICIPATED

In His Letters of January, March and
April—Coming Weather—Dis-
cussion of a Geological Question.

ST. JOSEPH, Mo., May 21.—My last bulletin gave forecasts of the dangerous storm wave to cross the continent from May 20-24, and the next, also a severe storm wave, will reach the Pacific coast about May 25, cross the western mountains by the close of May 30, the great central valleys from May 27-29, and the eastern states about May 30. This being the last storm wave of May, it will be known when it has passed whether my predictions of unusual weather events in May were well founded. Great extremes of weather, great floods and droughts, were predicted to occur following the first of March. On January 15 I said: "In places the drought will run north of the 40th degree of north latitude, but generally it will be confined to south of that line." In February I said: "I have of late published and will repeat that very severe storms will occur in this continent during the six months from March to June, 1892." On April 8 I said: "Rainfall will be irregular; too much in some places, not enough in others. The drought will begin to show its favorite lurking places in April, and the heavy rainfall districts will soon be known."

The Term's Geology.

I use the term in its broadest sense, which includes all the physical sciences, and therefore covers physical geography and meteorology. A great mass of facts have been gathered and recorded by our scientists, but their theories based on these facts are not satisfactory, because they neither explain present conditions of the earth nor the causes that lead to the great changes recorded in the earth's history. Geologists have adopted an arbitrary arrangement of the earth's strata, by which certain rock or mineral deposits are assigned to certain geological ages of the world. The strata that have been assigned are supposed to be about ten miles deep. In one locality, some geologists of acknowledged ability examined the make-up of the earth and called that which he found as a certain depth the "Catakill sandstone," because it was found in Pennsylvania near the Catakill mountains. It is assigned to a place about five miles below the earth's surface, and is supposed to represent a certain age of the earth, perhaps millions of years ago. This strata is also supposed to extend all around the earth, and all similar portions of the earth are assigned to that age of our globe, even when about five miles of earth and stone have been deposited.

Fossils of Fishes.

As an evidence that this Catakill group belongs to that particular geological age of the world, the geologists offer as an argument the fact that this strata contains fossils of ganoid fishes. The sturgeon is a ganoid, and these fishes have existed from the earliest age of fishes. The continents are now being carried into the sea as they have been throughout all the geological ages. The volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being deposited in the sea in great quantities, the volcanoes are now active as they have ever been since islands and continents are now being formed by volcanic action, vegetable and coral growths as has been the case in all the past geological ages; sands are now being